L Number	Hits	Search Text	DB	Time stamp
1	258	quinazolinone with amino	USPAT; US-PGPUB	2003/10/24 17:06

EAST

10/089,166

10/ 089,166

Welcome to STN International! Enter x:x

LOGINID:ssspta1202txn

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```
 NEWS  1          Web Page URLs for STN Seminar Schedule - N. America
 NEWS  2          "Ask CAS" for self-help around the clock
 NEWS  3  SEP 09  CA/CAplus records now contain indexing from 1907 to the
                  present
 NEWS  4  AUG 05  New pricing for EUROPATFULL and PCTFULL effective
                  August 1, 2003
 NEWS  5  AUG 13  Field Availability (/FA) field enhanced in BEILSTEIN
 NEWS  6  AUG 18  Data available for download as a PDF in RDISCLOSURE
 NEWS  7  AUG 18  Simultaneous left and right truncation added to PASCAL
 NEWS  8  AUG 18  FROSTI and KOSMET enhanced with Simultaneous Left and Righ
                  Truncation
 NEWS  9  AUG 18  Simultaneous left and right truncation added to ANABSTR
 NEWS 10  SEP 22  DIPPR file reloaded
 NEWS 11  SEP 25  INPADOC: Legal Status data to be reloaded
 NEWS 12  SEP 29  DISSABS now available on STN
 NEWS 13  OCT 10  PCTFULL: Two new display fields added
 NEWS 14  OCT 21  BIOSIS file reloaded and enhanced

 NEWS EXPRESS  OCTOBER 01 CURRENT WINDOWS VERSION IS V6.01a, CURRENT
               MACINTOSH VERSION IS V6.0b(ENG) AND V6.0Jb(JP),
               AND CURRENT DISCOVER FILE IS DATED 23 SEPTEMBER 2003
 NEWS HOURS    STN Operating Hours Plus Help Desk Availability
 NEWS INTER    General Internet Information
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 NEWS PHONE    Direct Dial and Telecommunication Network Access to STN
 NEWS WWW      CAS World Wide Web Site (general information)
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FILE 'HOME' ENTERED AT 17:54:05 ON 22 OCT 2003

=> file reg

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'REGISTRY' ENTERED AT 17:54:37 ON 22 OCT 2003
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10/ 089,166

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 21 OCT 2003 HIGHEST RN 607679-40-3
DICTIONARY FILE UPDATES: 21 OCT 2003 HIGHEST RN 607679-40-3

TSCA INFORMATION NOW CURRENT THROUGH JULY 14, 2003

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. See HELP PROPERTIES for more information. See STNote 27, Searching Properties in the CAS Registry File, for complete details:
http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf

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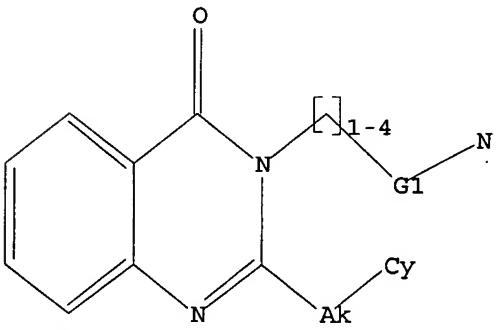
Uploading 10089166.str

L1 STRUCTURE UPLOADED

=> d l1
L1 HAS NO ANSWERS
L1 STR

Ak



G1 Ph,[@1]

Structure attributes must be viewed using STN Express query preparation.

=> s l1 ful
FULL SEARCH INITIATED 17:55:08 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 313260 TO ITERATE

100.0% PROCESSED 313260 ITERATIONS 29 ANSWERS
SEARCH TIME: 00.00.14

L2 29 SEA SSS FUL L1

=> file caplus
COST IN U.S. DOLLARS

	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	148.15	148.36

FILE 'CAPLUS' ENTERED AT 17:55:28 ON 22 OCT 2003
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10/ 089,166

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FILE COVERS 1907 - 22 Oct 2003 VOL 139 ISS 17
FILE LAST UPDATED: 21 Oct 2003 (20031021/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s l2
L3 3 L2

=> d l3 1- ibib abs hitstr
YOU HAVE REQUESTED DATA FROM 3 ANSWERS - CONTINUE? Y/(N):y

L3 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2003 ACS on STN
ACCESSION NUMBER: 2001:247321 CAPLUS
DOCUMENT NUMBER: 134:280852
TITLE: Quinazolinones useful as glycoprotein IbIX antagonists, and their preparation and use for control of thrombotic disorders
INVENTOR(S): Mederski, Werner; Devant, Ralf; Barnickel, Gerhard; Bernotat-danielowski, Sabine; Melzer, Guido; Dhanoa, Daljit; Zhao, Bao-ping; Rinker, James; Player, Mark; Soll, Richard
PATENT ASSIGNEE(S): Merck Patent Gmbh, Germany; et al.
SOURCE: PCT Int. Appl., 104 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

Applicant's PCT

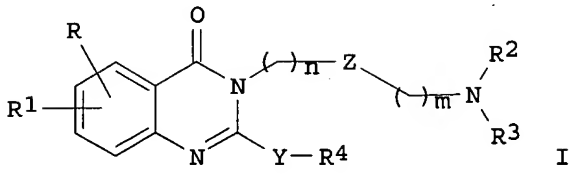
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001023365	A1	20010405	WO 2000-EP8940	20000913
W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
BR 2000014294	A	20020521	BR 2000-14294	20000913
EP 1216235	A1	20020626	EP 2000-965991	20000913
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL				
NO 2002001502	A	20020326	NO 2002-1502	20020326

PRIORITY APPLN. INFO.: US 1999-407958 A 19990928

WO 2000-EP8940 W 20000913

OTHER SOURCE(S): MARPAT 134:280852

GI



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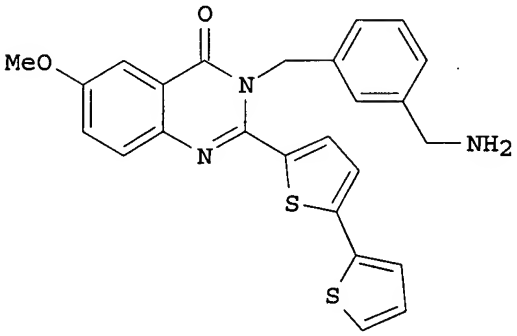
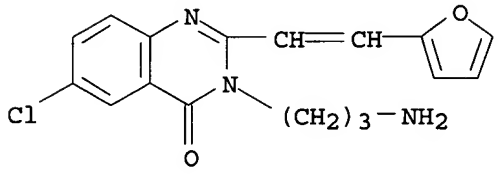


II

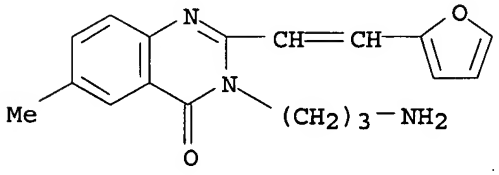
AB Quinazolinones I and their pharmaceutically tolerable salts and solvates are disclosed [in which R, R1 = H, A, OH, OA, OCH2Ar, Hal, NH2, NHA, NA2, NO2, cyano, COR2, CONH2, CONHA, CONA2, CO2H, CO2A, SO2A; R2, R3 = H, A, C(:NH)NH2, solid phase; R4 = Ar, phenylalkyl, cycloalkyl, Het; Y = bond, C2-4 alkylene; Z = bond, phenylene; A = (un)branched C1-6 alkyl; Ar = (un)substituted Ph, naphthyl, biphenyl, or benzofuranyl; Het = (un)substituted, (un)satd. mono- or bicyclic NOS heterocyclyl; Hal = F, Cl, Br, or iodo; n = 1-3; m = 0-3; with a variety of provisos]. The compds. are glycoprotein IbIX antagonists (no data), useful for treatment or prophylaxis of a variety of thrombotic disorders, or as anti-adhesive substances for implants, catheters, or heart pacemakers. For instance, an exemplary amine, 3-(aminomethyl)benzylamine, was supported on p-nitrophenyl carbonate resin, then coupled with various Fmoc-protected anthranilic acids. Cleavage of the Fmoc group, cyclocondensation with various aldehydes R4YCHO, oxidn. of the resultant dihydroquinazolinone ring system, and cleavage from the resin with CF3CO2H, gave a variety of compds. I, e.g., the preferred compd. II.

IT **332361-72-5P**, 3-(3-Aminopropyl)-6-chloro-2-(2-furan-2-ylvinyl)-3H-quinazolin-4-one **332361-73-6P**, 3-(3-Aminopropyl)-6-methyl-2-(2-furan-2-ylvinyl)-3H-quinazolin-4-one **332361-74-7P**, 3-(3-Aminopropyl)-7-chloro-2-(2-furan-2-ylvinyl)-3H-quinazolin-4-one **332361-75-8P**, 3-(3-Aminopropyl)-6-methoxy-2-(2-furan-2-ylvinyl)-3H-quinazolin-4-one **332361-76-9P**, 3-(3-Aminopropyl)-2-(2-furan-2-ylvinyl)-3H-quinazolin-4-one **332362-12-6P**, 3-(3-Aminopropyl)-2-styryl-6-chloro-3H-quinazolin-4-one **332362-13-7P**, 3-(3-Aminopropyl)-2-styryl-6-methyl-3H-quinazolin-4-one **332362-14-8P**, 3-(3-Aminopropyl)-2-styryl-7-chloro-3H-quinazolin-4-one **332362-15-9P**, 3-(3-Aminopropyl)-2-styryl-6-methoxy-3H-quinazolin-4-one **332362-16-0P**, 3-(3-Aminopropyl)-2-styryl-3H-quinazolin-4-one
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

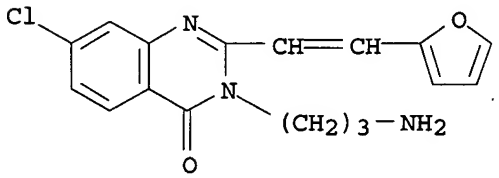
(drug candidate)
RN 332361-72-5 CAPLUS
CN 4(3H)-Quinazolinone, 3-(3-aminopropyl)-6-chloro-2-[2-(2-furanyl)ethenyl]-(9CI) (CA INDEX NAME)



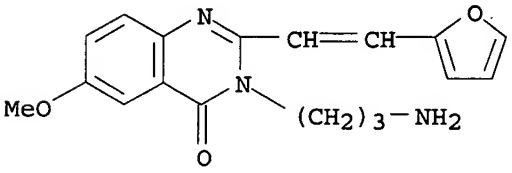
RN 332361-73-6 CAPLUS
CN 4(3H)-Quinazolinone, 3-(3-aminopropyl)-2-[2-(2-furanyl)ethenyl]-6-methyl-(9CI) (CA INDEX NAME)



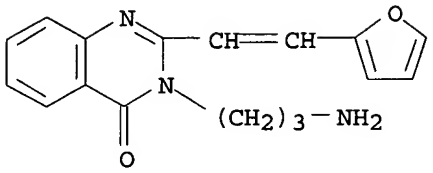
RN 332361-74-7 CAPLUS
CN 4(3H)-Quinazolinone, 3-(3-aminopropyl)-7-chloro-2-[2-(2-furanyl)ethenyl]-(9CI) (CA INDEX NAME)



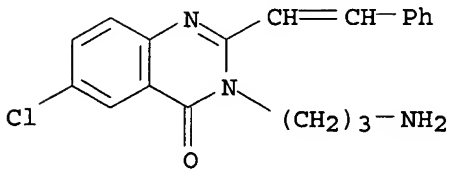
RN 332361-75-8 CAPLUS
CN 4(3H)-Quinazolinone, 3-(3-aminopropyl)-2-[2-(2-furanyl)ethenyl]-6-methoxy-(9CI) (CA INDEX NAME)



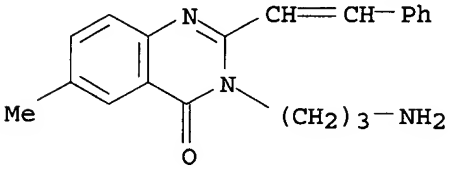
RN 332361-76-9 CAPLUS
CN 4(3H)-Quinazolinone, 3-(3-aminopropyl)-2-[2-(2-furanyl)ethenyl]- (9CI) (CA INDEX NAME)



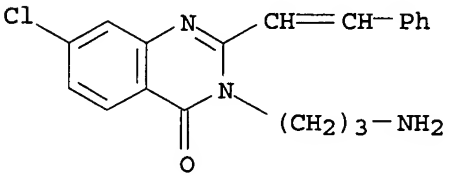
RN 332362-12-6 CAPLUS
CN 4(3H)-Quinazolinone, 3-(3-aminopropyl)-6-chloro-2-(2-phenylethenyl)- (9CI) (CA INDEX NAME)



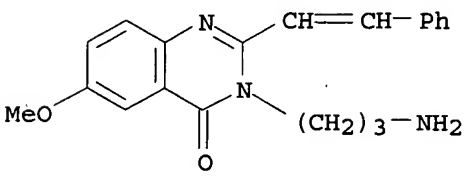
RN 332362-13-7 CAPLUS
CN 4(3H)-Quinazolinone, 3-(3-aminopropyl)-6-methyl-2-(2-phenylethenyl)- (9CI) (CA INDEX NAME)



RN 332362-14-8 CAPLUS
CN 4(3H)-Quinazolinone, 3-(3-aminopropyl)-7-chloro-2-(2-phenylethenyl)- (9CI) (CA INDEX NAME)

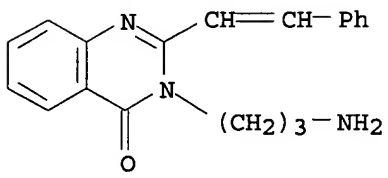


RN 332362-15-9 CAPLUS
CN 4(3H)-Quinazolinone, 3-(3-aminopropyl)-6-methoxy-2-(2-phenylethenyl)- (9CI) (CA INDEX NAME)



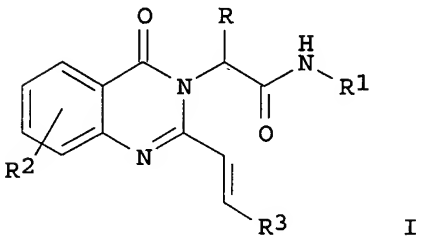
RN 332362-16-0 CAPLUS
CN 4(3H)-Quinazolinone, 3-(3-aminopropyl)-2-(2-phenylethenyl)- (9CI) (CA

INDEX NAME)



REFERENCE COUNT: 7 THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2003 ACS on STN
ACCESSION NUMBER: 2000:248569 CAPLUS
DOCUMENT NUMBER: 133:17770
TITLE: Solid phase synthesis of styrylquinazolinones
AUTHOR(S): Theoclitou, Maria-Elena; Ostresh, John M.; Hamashin, Vince; Houghten, Richard A.
CORPORATE SOURCE: Torrey Pines Institute for Molecular Studies, San Diego, CA, 92121, USA
SOURCE: Tetrahedron Letters (2000), 41(13), 2051-2054
CODEN: TELEAY; ISSN: 0040-4039.
PUBLISHER: Elsevier Science Ltd.
DOCUMENT TYPE: Journal
LANGUAGE: English
OTHER SOURCE(S): CASREACT 133:17770
GI



I

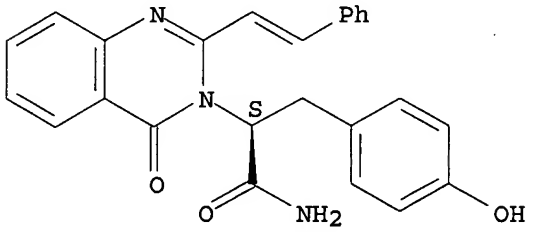
AB The solid phase synthesis of styrylquinazolinones I (R = 4-HOC6H4CH2, H, Me; R1 = H, Me, Et; R2 = H, Br, Me, NO2; R3 = Ph, 2-MeOC6H4, 4-Et2NC6H4, 2-FC6H4, 6-methyl-2-pyridinyl, 3-pyridinyl, 4-BrC6H4, 3-F3CC6H4, 2,3-F2C6H3, 3-PhOC6H4) is described. Starting from resin-bound amino acids, and employing alkylation, acylation with anthranilic acids, acetylation/cyclocondensation, and aryl aldehyde condensation reactions, the desired styrylquinazolinones were prepd. in good yield and high purity.

IT **273205-37-1P 273205-38-2P 273205-39-3P**
273205-40-6P 273205-41-7P 273205-42-8P
273205-43-9P 273205-44-0P 273205-45-1P
273205-46-2P 273205-47-3P 273205-48-4P
273205-49-5P
RL: SPN (Synthetic preparation); PREP (Preparation)
(solid-phase synthesis of styrylquinazolinones from resin-bound amino acids via alkylation, anthranilic acid acylation, acetylation/cyclocondensation, and aryl aldehyde condensation reactions)

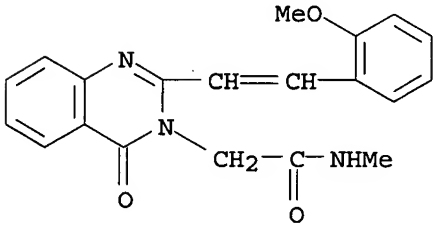
RN 273205-37-1 CAPLUS
CN 3(4H)-Quinazolineacetamide, .alpha.-[(4-hydroxyphenyl)methyl]-4-oxo-2-(2-

phenylethenyl)-, (.alpha.S)- (9CI) (CA INDEX NAME)

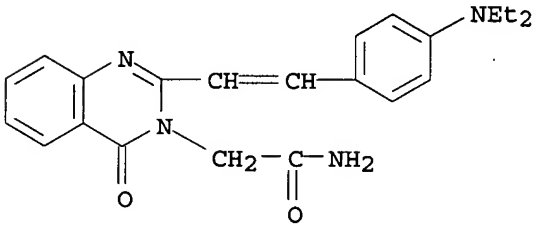
Absolute stereochemistry.
Double bond geometry unknown.



RN 273205-38-2 CAPLUS
CN 3(4H)-Quinazolineacetamide, 2-[2-(2-methoxyphenyl)ethenyl]-N-methyl-4-oxo- (9CI) (CA INDEX NAME)

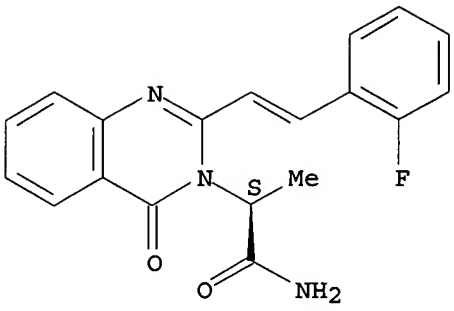


RN 273205-39-3 CAPLUS
CN 3(4H)-Quinazolineacetamide, 2-[2-[4-(diethylamino)phenyl]ethenyl]-4-oxo- (9CI) (CA INDEX NAME)

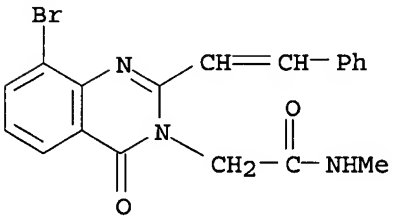


RN 273205-40-6 CAPLUS
CN 3(4H)-Quinazolineacetamide, 2-[2-(2-fluorophenyl)ethenyl]-.alpha.-methyl-4-oxo-, (.alpha.S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.
Double bond geometry unknown.

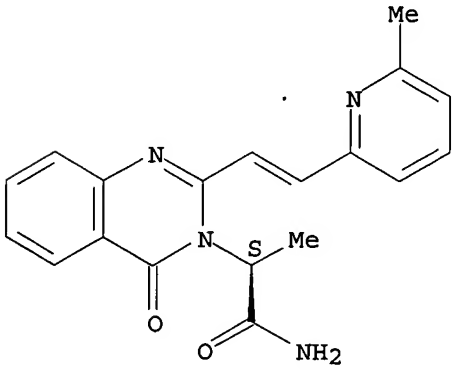


RN 273205-41-7 CAPLUS
CN 3(4H)-Quinazolineacetamide, 8-bromo-N-methyl-4-oxo-2-(2-phenylethenyl)-(9CI) (CA INDEX NAME)



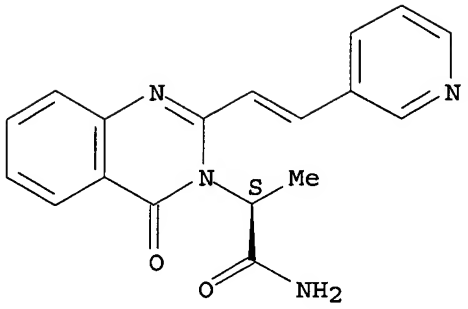
RN 273205-42-8 CAPLUS
CN 3(4H)-Quinazolineacetamide, .alpha.-methyl-2-[2-(6-methyl-2-pyridinyl)ethenyl]-4-oxo-, (.alpha.S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.
Double bond geometry unknown.

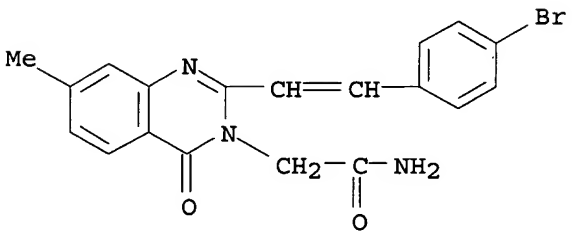


RN 273205-43-9 CAPLUS
CN 3(4H)-Quinazolineacetamide, .alpha.-methyl-4-oxo-2-[2-(3-pyridinyl)ethenyl]-, (.alpha.S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.
Double bond geometry unknown.

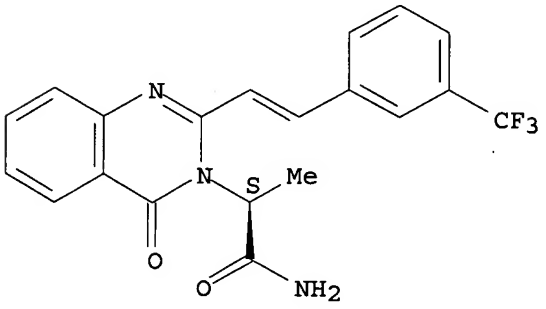


RN 273205-44-0 CAPLUS
CN 3(4H)-Quinazolineacetamide, 2-[2-(4-bromophenyl)ethenyl]-7-methyl-4-oxo-
(9CI) (CA INDEX NAME)



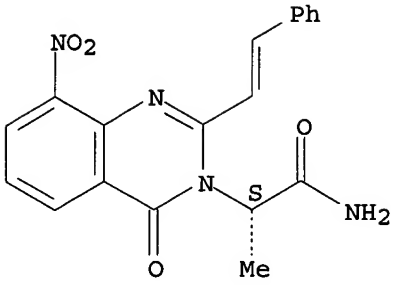
RN 273205-45-1 CAPLUS
CN 3(4H)-Quinazolineacetamide, .alpha.-methyl-4-oxo-2-[2-[3-
(trifluoromethyl)phenyl]ethenyl]-, (.alpha.S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.
Double bond geometry unknown.



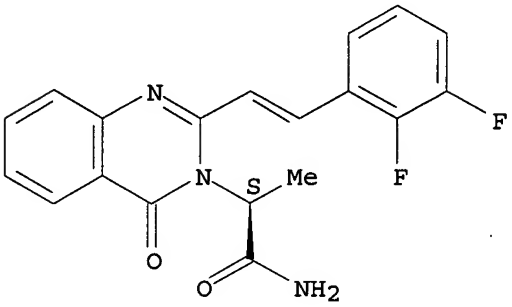
RN 273205-46-2 CAPLUS
CN 3(4H)-Quinazolineacetamide, .alpha.-methyl-8-nitro-4-oxo-2-(2-
phenylethenyl)-, (.alpha.S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.
Double bond geometry unknown.



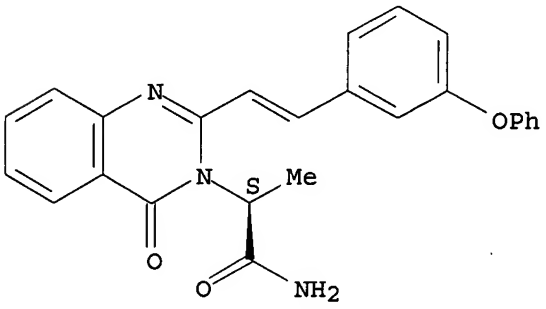
RN 273205-47-3 CAPLUS
CN 3(4H)-Quinazolineacetamide, 2-[2-(2,3-difluorophenyl)ethenyl]-.alpha.-methyl-4-oxo-, (.alpha.S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.
Double bond geometry unknown.



RN 273205-48-4 CAPLUS
CN 3(4H)-Quinazolineacetamide, .alpha.-methyl-4-oxo-2-[2-(3-phenoxyphenyl)ethenyl]-, (.alpha.S)- (9CI) (CA INDEX NAME)

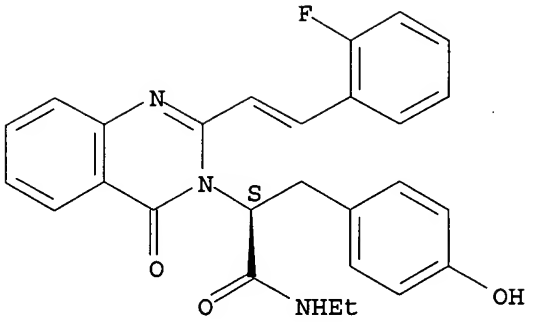
Absolute stereochemistry.
Double bond geometry unknown.



RN 273205-49-5 CAPLUS
CN 3(4H)-Quinazolineacetamide, N-ethyl-2-[2-(2-fluorophenyl)ethenyl]-.alpha.-[(4-hydroxyphenyl)methyl]-4-oxo-, (.alpha.S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.
Double bond geometry unknown.

10/ 089,166



REFERENCE COUNT: 31 THERE ARE 31 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

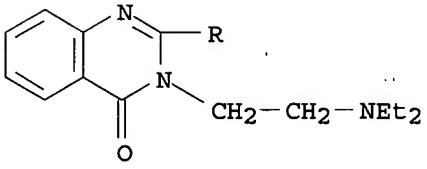
L3 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2003 ACS on STN
ACCESSION NUMBER: 1964:418260 CAPLUS
DOCUMENT NUMBER: 61:18260
ORIGINAL REFERENCE NO.: 61:3107d-h,3108a
TITLE: Potential anticonvulsants. Synthesis of 2,3-substituted 4-quinazolones and quinazolo-4-thiones
AUTHOR(S): Bhaduri, A. P.; Khanna, N. M.; Dhar, M. L.
CORPORATE SOURCE: Central Drug Res. Inst., Lucknow
SOURCE: Indian Journal of Chemistry (1964), 2(4), 159-61
CODEN: IJOCAP; ISSN: 0019-5103
DOCUMENT TYPE: Journal
LANGUAGE: Unavailable
GI For diagram(s), see printed CA Issue.
AB Title compds. were prepd. as potential anticonvulsants. Thus, a mixt. of 1 mole 2-methyl-4-quinazolone, 1 mole LiOH (NaOH did not work), and 1 mole appropriate phenacyl bromide (prepd. by bromination of the corresponding acetophenone) was refluxed 5 hrs. in abs. EtOH, EtOH distd., the residue extd. with C6H6, solvent distd., and the residue triturated with n-hexane to give I, which were crystd. from EtOH or C6H6-petr. ether. A mixt. 1 mole 2-methyl-3-(p-bromophenacyl)-4-quinazolone and 3-4 moles appropriate aromatic aldehyde was heated 2 hrs. at 160.degree., cooled to room temp., triturated and washed 4-5 times with ether to give I, which were crystd. from glacial HOAc. 2-Styryl- and -substituted styryl-4-quinazolones, 1 mole freshly prepd. Et2NCH2CH2Cl, and 1 mole NaOH in abs. EtOH was refluxed, the mixt. cooled and filtered, the residue extd. with CHCl3, and the solvent distd. to give I. The following I were prepd. [R, RI1, and b.p. (temps. given are bath temps.) or m.p. given]: (CH2)2NEt2, CH:CHC6H4Cl-o, b10-3 210.degree.; (CH2)2NEt2, CH:CHC6H3(OMe)2-3,4, b10-3 250.degree.; (CH2)2NEt2, CH:CHC6H4OMe-p, b10-3 220.degree.; (CH2)2NEt2, CH:CHPh, b10-3 170.degree.; (CH2)2NEt2, CH:CHC6H4OMe-p, m. 149-50.degree.; CH2COC6H4Br-p, Me, m. 196-7.degree.; CH2COC6H4Br-p, CH:CHC6H4OMe-p, m. 247-8.degree.; CH2COC6H4Br-p, CH:CHPh, m. 260-1.degree.; CH2Bz, Me, m. 135-6.degree.; CH2COC6H4F-p, Me, m. 175-6.degree.; and CH2COC6H4OMe-p, Me, m. 188.degree.. A mixt. of 1 mole 2-mercapto-3-aryl-4-quinazolone and 1.05 mole P2S5 in dry xylene was refluxed 4 hrs. at 140.degree., decanted, cooled, filtered off, the solid dissolved in cold dry Me2CO or dry ether, and the soln. evapd. to give 70-80% II. The appropriate alkyl or aryl alkyl halide (1.1 mole), 1 mole 2-mercapto-3-arylquinazoline-4-thione, and 1 mole NaOH in EtOH was kept at room temp. (in the case of MeI) or refluxed 4-10 hrs. The sepd. solid was filtered off, washed with H2O, and crystd. to give II. The filtrate was evapd. to dryness, and the residue obtained triturated 3-4 times with H2O. The resulting residue contained very little of the desired product. In expts. where no solid sepd. out, EtOH was distd., the residue extd. with dry-n-hexane, the solvent removed and the concd. soln. refrigerated overnight to give II. The following II (R = Ph) were prepd. (R1 and m.p. given): H, 248-50.degree.; Me,

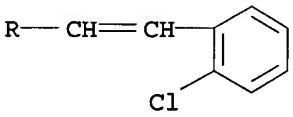
175-6.degree.; Et, 135-6.degree.; Pr, 79-80.degree.; CH2CH:CH2, 130-1.degree., Bu, 74-5.degree.; Am, 63-4.degree.; CH2Ph, 158-9.degree.; CH2C6H4NO2-p, 174-5.degree.; (CH2)2Ph, 88-90.degree.; and (CH2)2NEt2, 217-18.degree.. The following II (R = o-MeOC6H4) were prepd. (data as above): H, 197-8.degree.; Me, 146-7.degree.; Et, 102-3.degree.; Pr, 82-3.degree., Bu, 98-9.degree.; Am, 69-70.degree.; CH2CH:CH2, 100-1.degree.; CH2Ph, 115-16.degree., CH2CO2H, 187-8.degree.; (CH2)2Ph, 103-4.degree.; and CH2COC6H4Br-p, 139-40.degree.. The following II (R = p-ClC6H4) were prepd. (data as above): H, 240-1.degree.; Me, 190-1.degree.; and Et, 147-8.degree.. The infrared spectra of II thus prepd. did not indicate the presence of a CO group, but gave a C:S peak (1360 cm.-1).

IT **95164-20-8**, 4(3H)-Quinazolinone, 2-(o-chlorostyryl)-3-[2-(diethylamino)ethyl]- **95226-84-9**, 4(3H)-Quinazolinone, 3-[2-(diethylamino)ethyl]-2-styryl- **95698-76-3**, 4(3H)-Quinazolinone, 3-[2-(diethylamino)ethyl]-2-(3,4-dimethoxystyryl)- **96369-28-7**, 4(3H)-Quinazolinone, 3-[2-(diethylamino)ethyl]-2-(p-methoxystyryl)-
(prepn. of)

RN 95164-20-8 CAPLUS

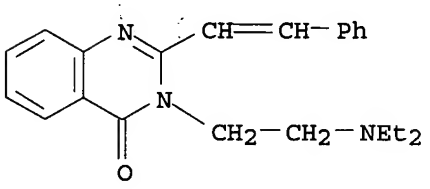
CN 4(3H)-Quinazolinone, 2-(o-chlorostyryl)-3-[2-(diethylamino)ethyl]- (7CI) (CA INDEX NAME)





RN 95226-84-9 CAPLUS

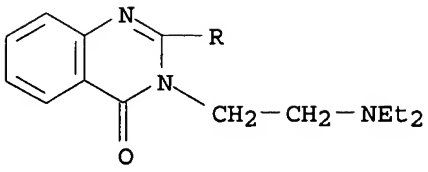
CN 4(3H)-Quinazolinone, 3-[2-(diethylamino)ethyl]-2-styryl- (7CI) (CA INDEX NAME)

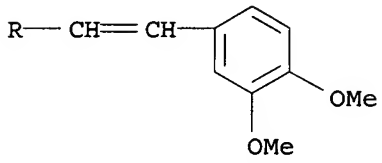


RN 95698-76-3 CAPLUS

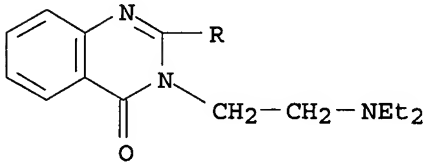
CN 4(3H)-Quinazolinone, 3-[2-(diethylamino)ethyl]-2-(3,4-dimethoxystyryl)- (7CI) (CA INDEX NAME)

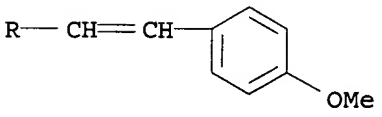
10/ 089,166





RN 96369-28-7 CAPLUS
CN 4(3H)-Quinazolinone, 3-[2-(diethylamino)ethyl]-2-(p-methoxystyryl)- (7CI)
(CA INDEX NAME)





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(FILE 'HOME' ENTERED AT 17:54:05 ON 22 OCT 2003)

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L1 STRUCTURE UPLOADED
L2 29 S L1 FUL

FILE 'CAPLUS' ENTERED AT 17:55:28 ON 22 OCT 2003
L3 3 S L2

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